

Tender No: AT.14/2021

Subject: DISMANTLING AND SALE OF USED ALCATEL E10 TELEPHONE EXCHANGES EQUIPMENT
BRIEF DESCRIPTION

1. TENDER INVITATION

Tenders are invited by Cyta for dismantling and purchase used Alcatel E10 Telephone Exchanges equipment, on a Contract of Works basis, in accordance with this Specification.

2. CLOSING DATE

Tenders shall be placed by the Tenderers or their representatives in Cyta's Automated Tender Box at Ground Floor, Head Office Building, Telecommunications Street, Strovolos, Nicosia, Cyprus, by 10.00 hours on Friday, 20th August 2021, which is the Closing Date and Hour. Tenderers should note that the Tender Box will automatically lock at exactly 10.00 hours on the Closing Date with the indication «CLOSED».

3. EXTENT OF TENDERS

Only Tenders for the supply of all Works detailed in this Specification must be submitted. Partial Tenders shall not qualify for consideration.

4. SERVICES AGREEMENT

Cyta shall have the option to enter into a Services Agreement covering the initial and additional Services described in this Specification, to be placed over a period of up to 18 months from the Effective Date of Contract.

5. PHYSICAL SIZE OF TENDER PACKAGE

All Tender documents shall be enclosed in sealed envelopes and/or parcels, the external dimensions of which shall under no circumstances exceed 40 cm in length, 40 cm in width and 35 cm in height. A Tender may be contained in more than one package, if necessary. Tender packages of larger dimensions than specified will not be accepted as they will not pass through the opening of the Tender Box. Delivery of Tenders to Cyta's personnel is not permitted.

6. VALIDITY

Tenders are to be held open for acceptance for 90 days from the specified Closing Date. A Tender valid for a shorter period shall not be taken into consideration.

In exceptional circumstances, Cyta may request the Tenderer for an extension of the period of validity. The request and the response thereto shall be made in writing or by telefax. A Tenderer may refuse the request. A Tenderer granting the request will not be required nor permitted to modify the Tender.

7. COMMITMENT FOR NON-WITHDRAWAL OF THE TENDER

Tenders shall be accompanied by the document "COMMITMENT FOR NON-WITHDRAWAL OF THE TENDER", fully completed and signed. The document can be found in Appendix IV of the specification. The tenderer is bound by the terms of the above-mentioned document.

8. PRICES

Tendered prices shall be quoted in Euro. Tenders submitted in any other currency shall not be taken into consideration.

Prices for equipment/materials shall be without VAT. The Value Added Tax (V.A.T.) should be separately

disclosed on the sales invoice.

9. PAYMENT TERMS

The equipment and cables prices per building shall be invoiced by Cyta in monthly basis in accordance with Bill of Quantities for the Equipment and Cables described in Appendix I as follows:

100% (hundred percent) of each Building Price, for the Buildings in which the Works are completed by the Contractor and certified by Project Manager within the specific month, according to the Service Agreement and will be paid by the Contractor to Cyta within fifteen (15) Calendar Days from the date that the relevant invoice has been sent by Cyta to the Contractor.

10. TENDER AWARD

Cyta reserves the right to award either complete Sections of the Tender to different Tenderers or all Sections of the Tender to the same Tenderer.

11. BRIEF DESCRIPTION

Cyta has 103 sites/buildings across the country, as well as supporting/space equipment in Central Stores. Totally, 23 mother telephone exchanges ALCATEL E10 and 78 regional RSU ALCATEL E10 (3 of them are external RSU) that are available in the tender. Telephone exchanges are interconnected with copper cables to the Main Distribution Frame (MDF) to the subscriber side and coaxial cables to the Digital Distribution Frame (DDF) to the core network side. The equipment was powered through power cables that are connected to the 48V power distribution frame. The aim of this tender it to remove all the aforementioned types of cables, with their associate cable trays and further on dismantled and remove the equipment with the anti-seismic bases. It is to be noted that electricity supply both ac and dc has been disconnected from all equipment. Also, all equipment is situated on raised floors.